			IOWA DEP			OF NA				ES			200 19 19 19 19 19 19 19 19 19 19 19 19 19		
Assessor:	Chris (Gelner				Assess			essn	nent Date	*	10/05/2017			
Documentati	on Exami	ned:			***************************************					***************************************	to wishing and a state of the s				
☐ AFO Siting Atlas ☐ Facility File					History Constitution of the Constitution of th	⊠ FOCD				Printella (Millionna)					
⊠ MMP		TO THE PARTY OF TH						Other							
		FACILITY: Dan Koenigs - Oak Dale Site						***************************************	FACILITY ID#:			D#: 57720			
		ADDRESS: 5535 60th Street				CITY: Riceville			le					: 50466	
		PLSS: Section 35, Oak Dale Township (T100N, R14W), Howard Cou							om	l	-				
		NAME: Dan Koenigs													
		ADDRESS:			CITY:				STATE:			ZIP:			
		WORK: EMAIL:			HOME:				CELL:						
					demontration and	NO.		2000 Maria						500	
		ANIMAL TYPE(S)			CAPACITY			CURRENT HEA		-	# OF PENS		# OF BUILDINGS		
		Swine - Finish			3,600		Unknown		own	nikonimenous	Unknown		3		
FACILITY T		Confinement				Open Lot				CONTRACTOR OF THE PARTY OF THE	Combine				
STORAGE TYPE		Liquid D			*			************	Covered	~	Uncovered				
		☐ Earthen Manure Storage Struct ☐ Below Building Pit		ige Struct	ture # # 3		Anaerobic Lagoon Aerobic Lagoon			***************		#			
		Outside Concrete Pit			#3			Outside Stockp						#	
		Slurry-store		#			Covered Stockpile					# #			
		Unknown						<u> </u>	2 section of the sect					11	
		□ Large CAFO [†] □ Medium				m AFO	FO Small AFO)					
		† All large CAFOs require an onsite inspection.													
		Watercourse Name: Crane Creek													
		Distance between facility and nearest watercourse:					Ť	⊠>¼ mile							
		Description of flow path(s) to watercourse: South about 1,685 ft to Crane Creek													
		†† All medium combined or open lot AFOs within a ¼ mile of a watercourse and that drain towards that watercourse require an onsite inspection. All medium confinement AFOs that utilize uncovered manure/litter storage and are within a ¼ mile of a watercourse and that drain towards that watercourse require an onsite inspection.													
		Has there been a discharge to a Water of the U.S. within the last 5 years? Yes ^{††}							t		⊠ No				
		If yes, did the facility permanently remedy the cause of the discharge?					1	Yes No			Unknown				
	N.A. No.	†††All medium confinement AFOs that have discharged to water of the U.S. within the last 5 years require an onsite inspection.													
		Has there been a significant release within the last 5 years?						T	Yes		and the same of the same	⊠ No			
	1	If yes, did the release present a significant threat of discharge?							☐ Yes* ☐ No			Unknown			
		* All medium confinement AFOs that have had a significant release in the last 5 years and the release presented a significant threat of discharging to a water of the U.S. require an onsite inspection.													
		Have there been any complaint investigations?								Yes			⊠ No		
		If yes, describe:													
		Has an onsite inspection been conducted at this facility since 11/1/11?							T	Yes			⊠ No		
		If yes, was the inspection functionally equivalent to facility type specific SOP (i.e., confinement, open feedlot or combined)?							☐ Yes**	- [] No	⊠ N/A			
	esalettikkeit. Jak	Inspection Date: Describe:								The second secon	I				
		** No onsite inspection is required if a functionally equivalent inspection has been performed since 11/1/11.													

Last Revision: 01/09/14

DNR Form 542-0239

RUNOFF ASSESSMENT	Is there evidence that manure, litter, or uncontrolled and/or unmanaged?	☐Yes	⊠ No	Unknown							
	If yes, describe:										
	Are there tile intakes within 100 feet of the production area?										
	If yes, describe:										
	Does the facility utilize uncovered/uncontrolled composting areas?										
	If yes, describe:										
	Note: If assessor answered "Yes" to any of the questions in this section, then an onsite inspection should be performed.										
	Assessment Notes/Comments:										
	Facility inspection to be conducted based on Large CAFO regulatory status.										
			· :								
	ONSITE INSPECTION R	FOLURED	ONSITE INSPECTION NOT REQUIRED.								
	ONOTE MOLECTION K	EQUIRED.	Charle more delication not regulated.								
AUTHENTICATION	INSPECTOR:	DATE:	REVIEWER:			DATE:					
	Chris Gelner Chin Glow		Brian Jergenso	Į)	nodiocarain.						
	Chin Olim	10/5/17		egenso	\sim	10/6/17					
Note: This assessment was base	d on the information available on the date of the a	assessment. Condition									